

Electric power transmission device

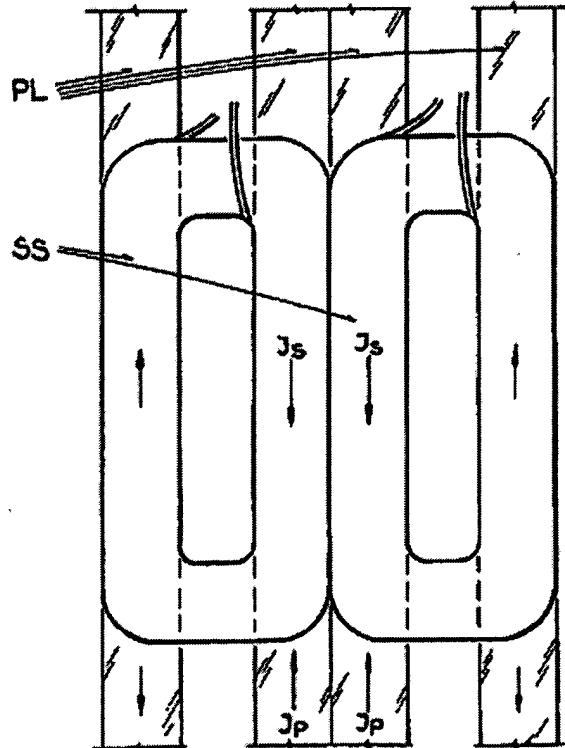
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The invention relates to an electric power transmission device, comprising a primary conductor configuration consisting of at least two primary conductors running parallel to each other and at least one secondary winding configuration electromagnetically coupled thereto. Said secondary winding configuration is mechanically separated from the primary conductor configuration and can be moved in its longitudinal direction.



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